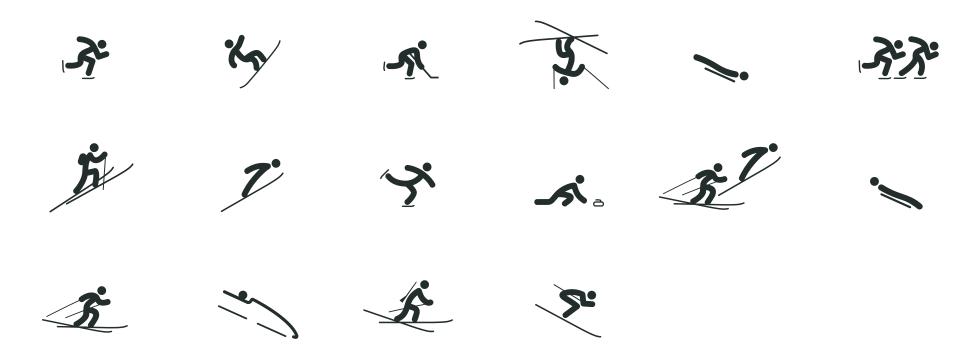
Pictograms - Positive Version

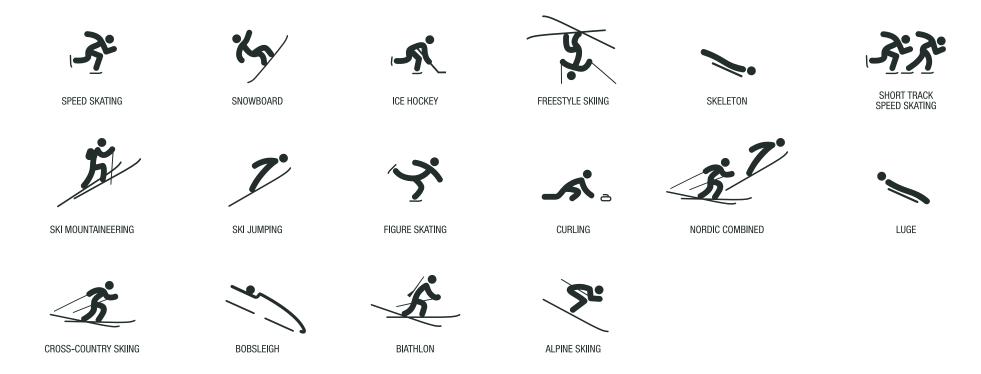
Complete Set of Winter Youth Olympic Games Lausanne 2020 Pictograms. 16 in total.



Black on white background without description.

Pictograms - Positive Version

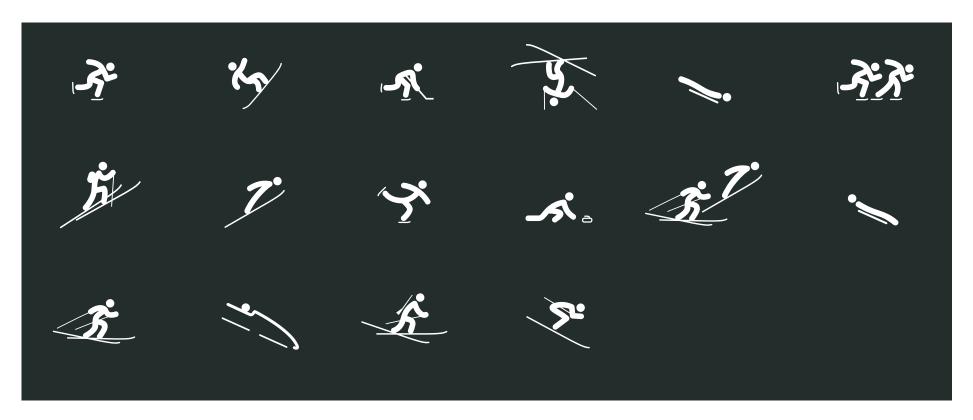
Complete Set of Winter Youth Olympic Games Lausanne 2020 Pictograms. 16 in total.



Black on white background with description.

Pictograms - Negative Version

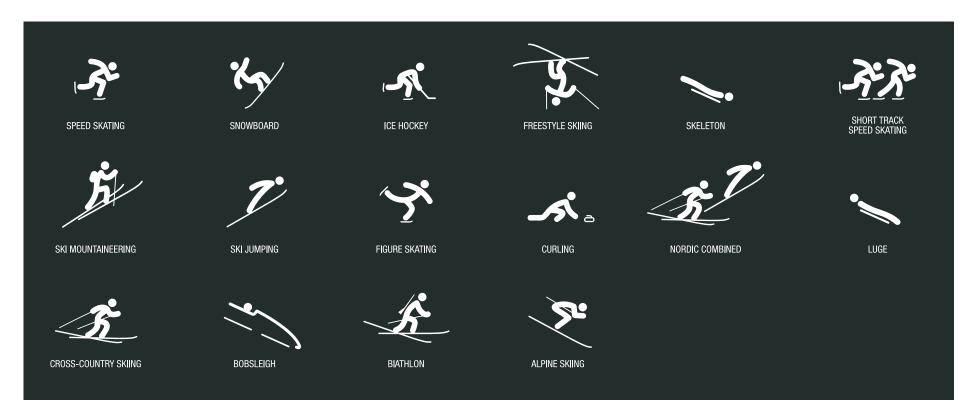
Complete Set of Winter Youth Olympic Games Lausanne 2020 Pictograms. 16 in total.



White on dark background without description.

Pictograms - Negative Version

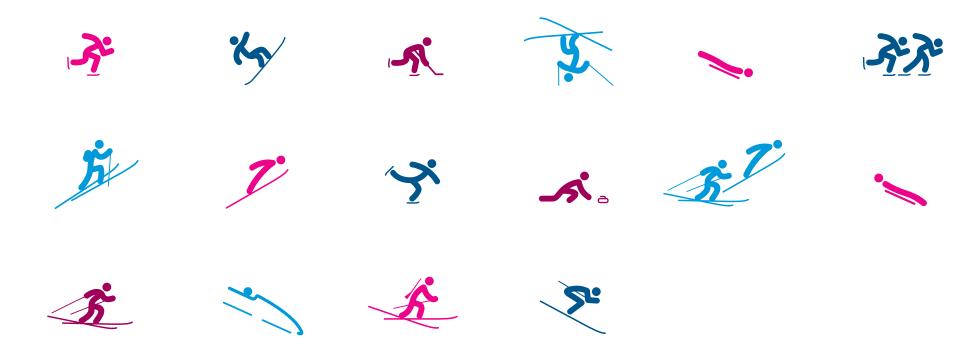
Complete Set of Winter Youth Olympic Games Lausanne 2020 Pictograms. 16 in total.



White on dark background with description.

Pictograms - Colour Version

Complete Set of Winter Youth Olympic Games Lausanne 2020 Pictograms. 16 in total.



Colour on white background without description.

Pictograms - Colour Version

Complete Set of Winter Youth Olympic Games Lausanne 2020 Pictograms. 16 in total.



Colour on white background with description.

Pictograms - Colours and Typography

Eight sets of pictograms are provided;

- Positive (black) with and without English description
- Negative (white) with and without English description
- Colours; four sets of pictograms with and without English description are provided using the 4 colours of the Lausanne 2020 wordmark.

CMYK: 100/13/1/2	RGB: 0/136/206	HEX: #0088CE	Pantone Process Blue
CMYK: 100/48/6/30	RGB: 0/90/139	HEX: #005A8B	Pantone 7462
CMYK: 0/100/2/0	RGB: 207/0/114	HEX: #CF0072	Pantone 226
CMYK: 9/100/14/33	RGB: 151/2/84	HEX: #970254	Pantone 676

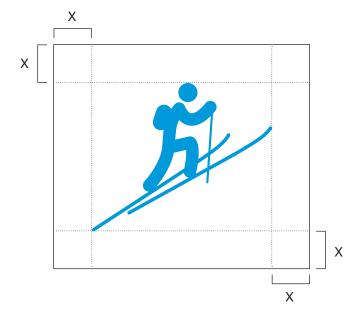
The description is set in capital letters in black with the Helvetica Neue LT Std 57 Condensed font. The description should not be altered in any way.

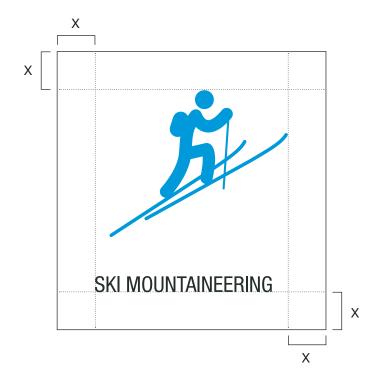
CMYK: 0/0/0/100 RGB: 0/0/0 HEX: #000000 Pantone 426

Pictograms - Isolation Area

To guarantee the legibility and integrity of the pictograms, a minimum distance (isolation area) from other graphics must be respected. The intention is to avoid overcrowding the pictograms and to optimise impact and prominence.

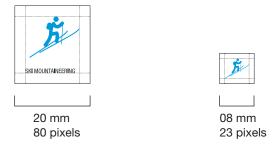
The isolation area around the pictograms is X. "X" is a basic unit of measurement and is about twice the size of a pictogram head.





Pictograms - Minimum Size

To guarantee the legibility and integrity of the pictograms, a minimum size must be respected.



In order to be readable at all times a minimum size of 20 mm for pictograms with description, a minimum size of 8 mm for the pictograms without description are to be followed. Those must respect the Isolation Area as shown on page 24.

Pictograms - Incorrect Uses

These Incorrect Uses apply to all versions of the pictograms.



Do not distort or change the proportions in any way.



Do not alter the colours.



Do not tilt.



Do not use transparency.



Do not use drop shadows or any other effects.



Do not crop any part of the pictograms.



Do not flip or change the orientation of the pictogram.



Do not change or move the position of the description.